Eligible retrofit buildings/asset types and eligible/ineligible green retrofit measures

Table 1: Eligible buildings and asset types: Retrofits			
Community, Culture and Recreation Facilities	Mobile Community Structures	Community Health and Wellness Facilities	Indigenous Projects only
Community centres Public sports and recreational facilities Cultural buildings Child and youth centres Community adult learning centres Seniors' activity centres	Mobile health clinics Mobile libraries Mobile youth service facilities	Community health centres Addiction and mental health centres Rehabilitation centres Seniors' centres Food safety/security: Community food storage facilities/food banks, community greenhouses	In addition to the other eligible building and asset types, the following: Indigenous health and social infrastructure facilities, including: Community health centres Clinics Paramedic facilities Long-term care facilities/Elders' lodges Family violence and homeless shelters Indigenous education facilities, including Schools Universities & colleges Early childhood/Daycare Adult learning centres

Table 2: Eligible Green Retrofit Measures			
Examples of minor retrofits could include:	Examples of major retrofits could include:		
 Sealing with caulking or spray foam Adding insulation Upgrading lighting systems 	Replacing window glazing Updating low-flow faucets with sensors and automatic shut-offs Installing sub-metering HVAC upgrades Implementation of new operating mechanisms such as:		

Other examples of retrofits can include but are not limited to:

- · Significant reconfigurations to the interior for the purpose of energy savings
- Roof replacement
- Climate resilience retrofits
- · Adding or rearranging windows to increase interior sunlight
- · Renewable energy retrofits
- Solar PV array
- Wind turbines
- Geothermal exchange systems

Ineligible Retrofit Measures:

- Electricity and/or energy production, transmission, and distribution
 - o Electricity production for sale on the market
 - Transmission and distribution infrastructure (district energy)

- Low-emission fuels
 - o Fuel transportation infrastructure
 - o Production of low emissions fuels for sale on the market
- Research, Development and Demonstration (RD&D)
 - Any RD&D projects aimed at demonstrating the effectiveness of a product of technology used as part of the project must conclude prior to the application. Any concurrent RD&D activities cannot be included in the project scope and costs. Exceptions may be given to certain technologies at the discretion of INFC.